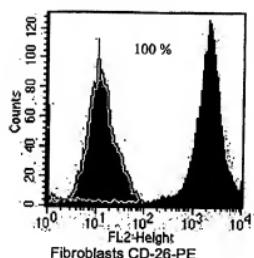


## REPLACEMENT SHEET

### Fibroblasts CD 13-PE



### Fibroblasts CD-26-PE

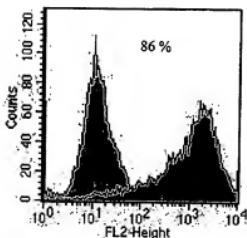


Figure 1. Flow cytometric determination of the expression of APN (CD13) and DP IV (CD26) on fibroblasts

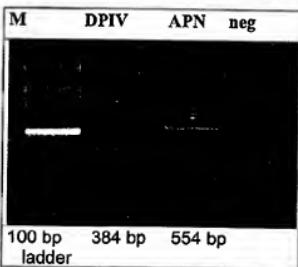


Figure 2. Determination of the mRNA expression of DP IV (CD26) and APN (CD13) on fibroblasts by means of RT-PCR

## REPLACEMENT SHEET

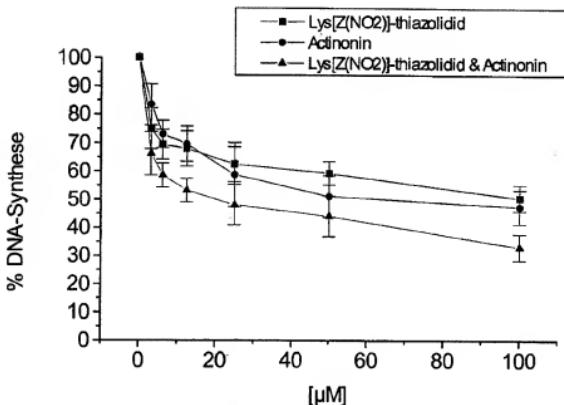


Figure 3. Dose-dependent effect of inhibitors of DP IV (Lys[Z(NO<sub>2</sub>)]-thiazolididide) and of aminopeptidase N (Actinonin) on the DNA synthesis of human fibroblasts.